3. The electronic device of claim 1 further comprising:

a supporting structure disposed between the main body and the flexible display panel, the supporting structure being used for providing supporting force to the flexible display panel when the cover portion is rotated to the same horizontal surface where the connecting portion and the body portion are located.

4. The electronic device of claim 3, wherein the supporting structure comprises:

a first supporting layer disposed between the cover portion and the first display section, the first supporting layer being used for providing supporting force to the first display section; and

a second supporting layer disposed on the second display section, the second supporting layer being used for providing supporting force to the second display section.

5. The electronic device of claim 4, wherein the supporting structure further comprises:

a third supporting layer disposed at a position substantially corresponding to the connecting portion, the third supporting layer being used for abutting against the first supporting layer and the second supporting layer when the cover portion is rotated to the same horizontal surface where the connecting portion and the body portion are located, so as to support the first display section and the second display section cooperatively with the first supporting layer and the second supporting layer.

6. The electronic device of claim 4, wherein the supporting structure further comprises:

a plurality of third supporting layers arranged in a radial manner and disposed side by side on the first display section at a position substantially corresponding to the connecting portion, the plurality of third supporting layers being used for abutting against one another when the cover portion is rotated to the same horizontal surface where the connecting portion and the body portion are located, so as to support the first display section and the second display section cooperatively with the first supporting layer and the second supporting layer.

7. The electronic device of claim 1 further comprising:

at least one sliding block connected to a side of the second display section, a sliding slot being formed on the body portion correspondingly, the sliding block being slidably disposed in the sliding slot so as to guide the second display section to move relative to the body portion when the cover portion is rotated relative to the body portion.

8. The electronic device of claim 7 further comprising:

an elastic part connected to the sliding block and the sliding slot, the elastic part being used for providing elastic force to the second display section.

9. The electronic device of claim 1 further comprising:

a protruding part disposed on a side of the second display section, a sliding rail being formed on the body portion correspondingly, the protruding part being slidably disposed inside the sliding rail, so as to guide the second display section to move relative to the body portion when the cover portion is rotated relative to the body portion.

10. The electronic device of claim 9, wherein the protruding part is a T-shaped sliding part.

11. The electronic device of claim 1 further comprising:

a soft protecting layer attached to a side of the flexible display panel corresponding to the main body.

12. The electronic device of claim 1 further comprising:

a pivot shaft pivotally connected to the body portion or to the cover portion so as to make the cover portion capable of rotating relative to the body portion.

13. The electronic device of claim 1 wherein the flexible display panel is an electronic-paper display device or an OLED (Organic Light Emitting Diode) display panel.

14. The electronic device of claim 1 further comprising:

a keyboard device disposed on the body portion.

15. The electronic device of claim 14, wherein the keyboard device is embedded in the body portion.

16. The electronic device of claim 14, wherein the keyboard device is pivotally connected to a side of the body portion.

17. The electronic device of claim 1 further comprising:

a fixing device slidably disposed on a side of the body portion, the fixing device being used for fixing the cover portion, the connecting portion and the body portion when the cover portion is rotated to the same horizontal surface where the connecting portion and the body portion are located.

18. The electronic device of claim 17, wherein the fixing device is a U-shaped holding piece.

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